

FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(use as many sheets as necessary)</small>		<i>Complete if Known</i>	
		Application Number	10/803,639
		Filing Date	March 18, 2004
		First Named Inventor	Otto Z. Zhou et al.
		Examiner Name	Dung Anh Le
Sheet	1 of 1	Attorney Docket Number	032566-057

APR 29 2005 U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
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					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Spec

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
<i>Dh</i>	R. STEVENS et al., "Improved fabrication approach for carbon nanotube probe devices", <i>Appl. Phys. Lett.</i> , Vol. 77, No. 21, November 20, 2000, pp. 3453-3455.
	J. HAFNER et al., "Growth of nanotubes for probe microscopy tips", <i>Nature</i> , Vol. 398, April 29, 1999, pp. 761-762.
	H. DAI et al., "Nanotubes as nanoprobe in scanning probe microscopy", <i>Nature</i> , Vol. 384, November 14, 1996, pp. 147-150.
	BOWER et al., U.S. Patent Application No. 09/351,537 filed July 1, 1999 entitled "Device Comprising Thin Film Carbon Nanotube Electron Field Emitter Structure".

Examiner Signature	<i>Dh</i>	Date Considered	<i>7/2005</i>
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